

FIGURE 1

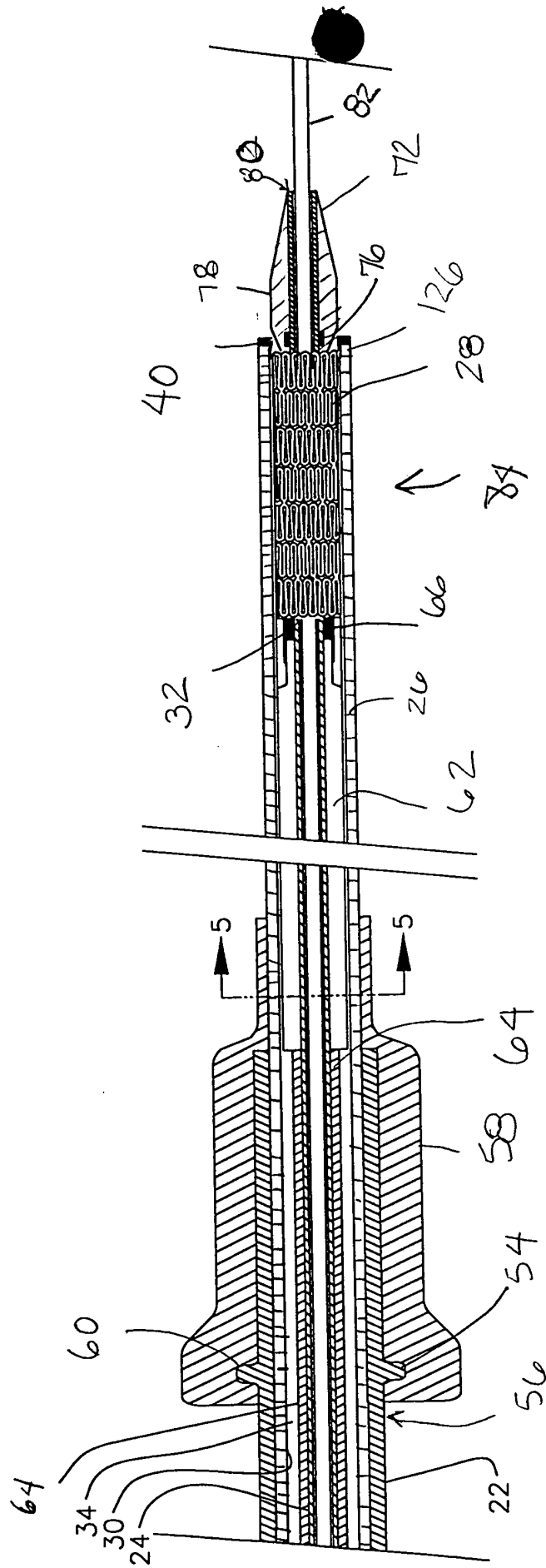


FIGURE 2

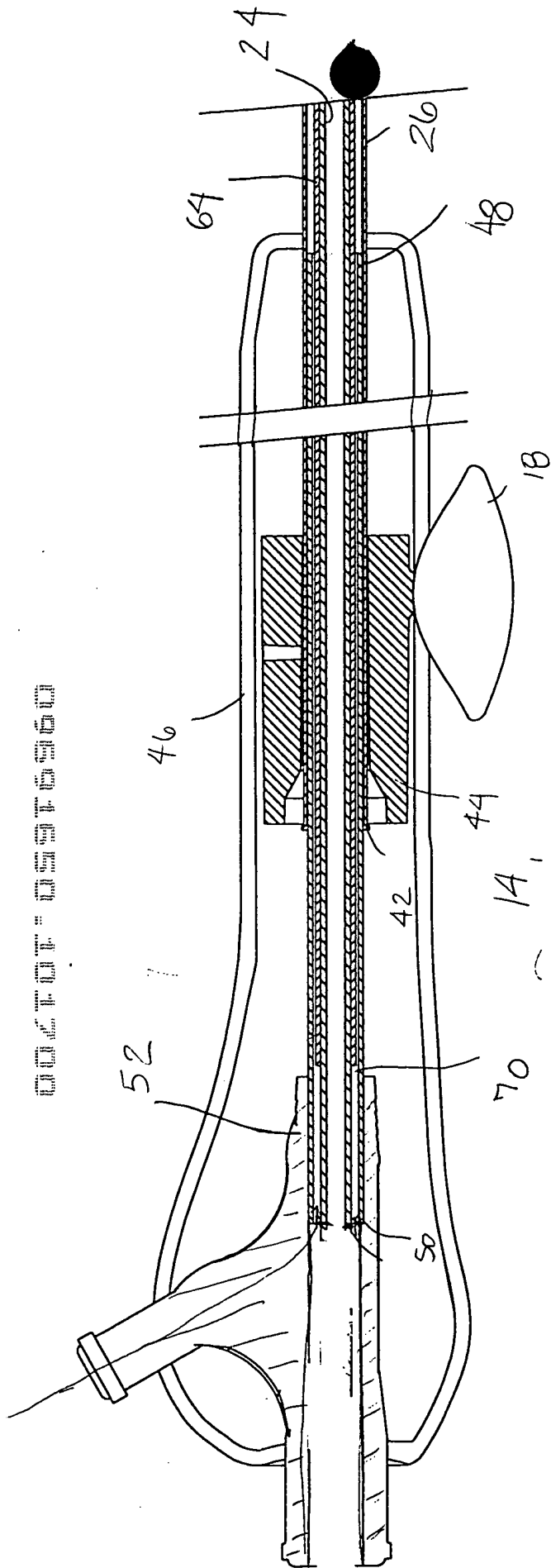


FIGURE 3

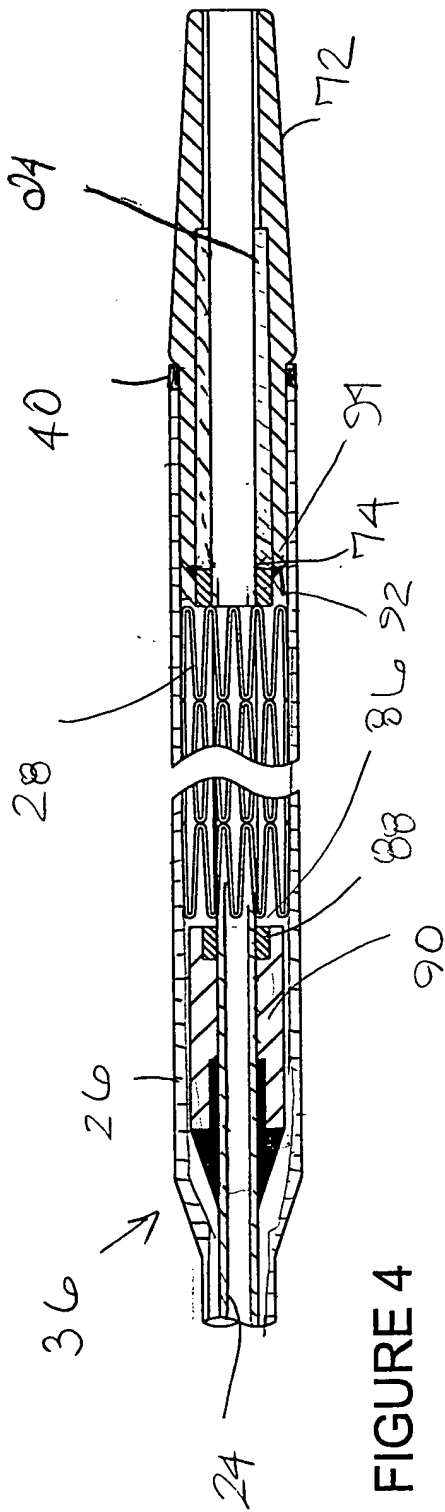


FIGURE 4

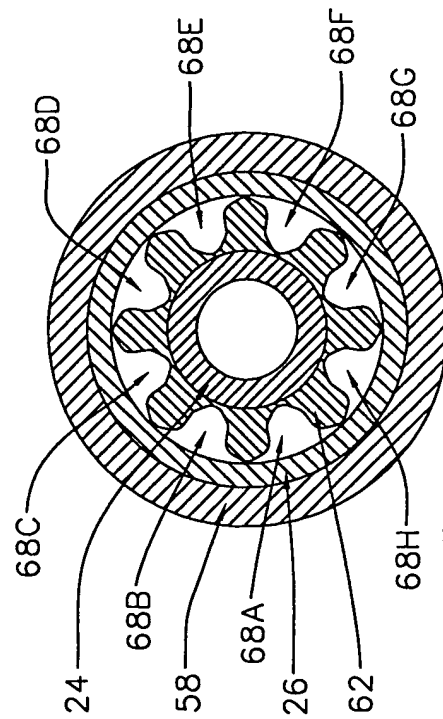


FIGURE 5

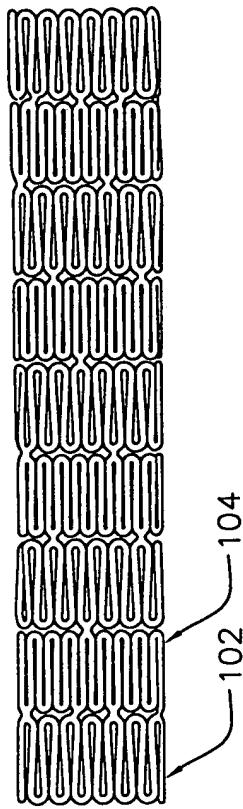


FIGURE 7

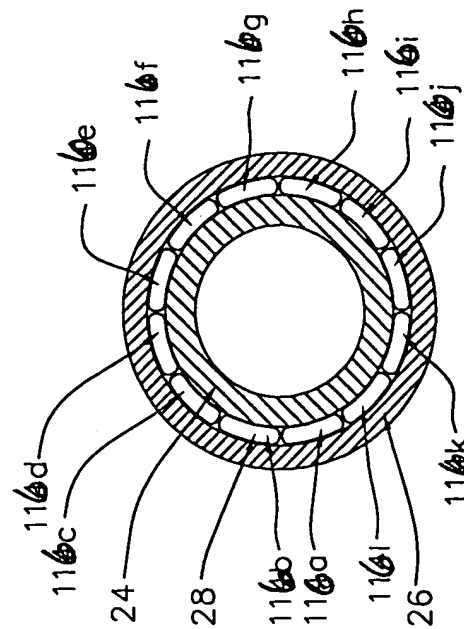


FIGURE 8

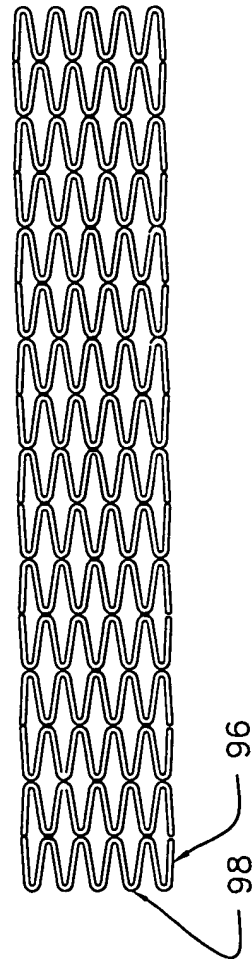
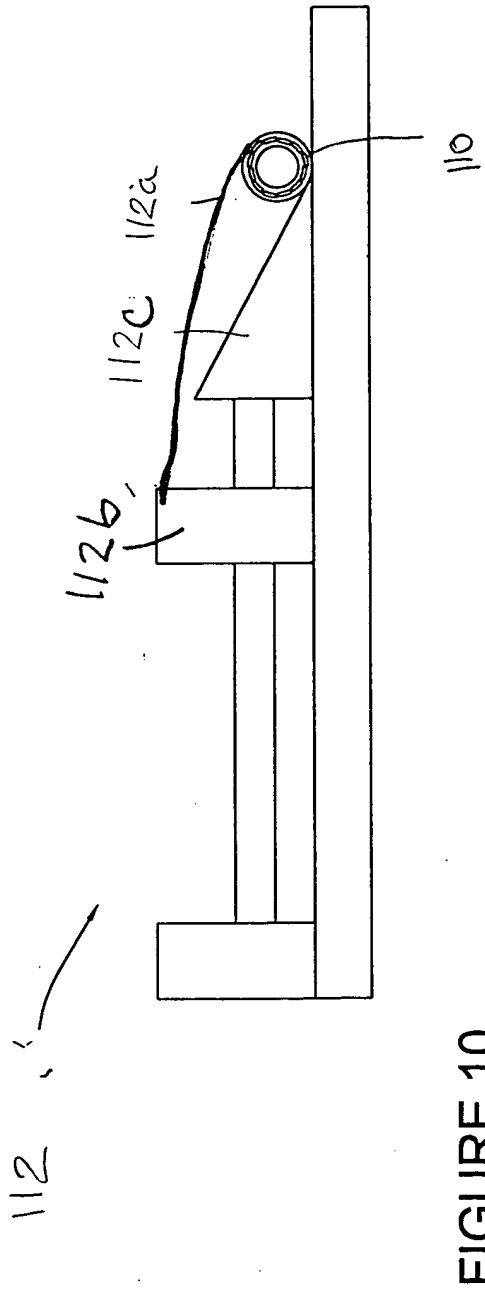


FIGURE 6

A cross-sectional view of a circular device. The outermost layer is a thick ring with diagonal hatching, labeled 106a. Inside this is a ring divided into eight segments, labeled 108a through 108h. The segments are separated by gaps, with one gap labeled 106b. The segments are labeled 108a, 108b, 108c, 108d, 108e, 108f, 108g, and 108h. The central part of the device is a solid circular core with diagonal hatching, labeled 108i. A label 24 points to the outer ring, and a label 26 points to the central core.

FIGURE 9



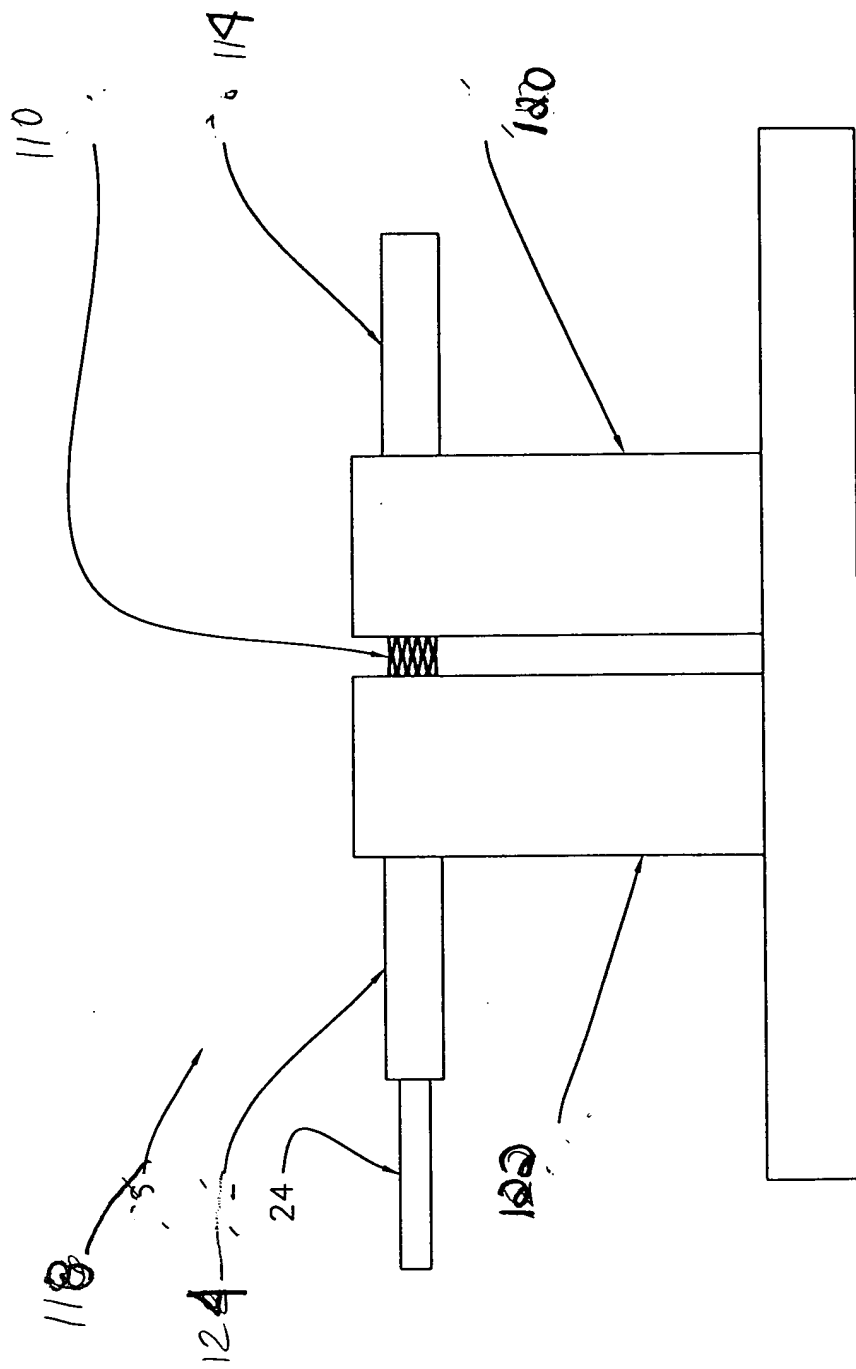


FIGURE 12

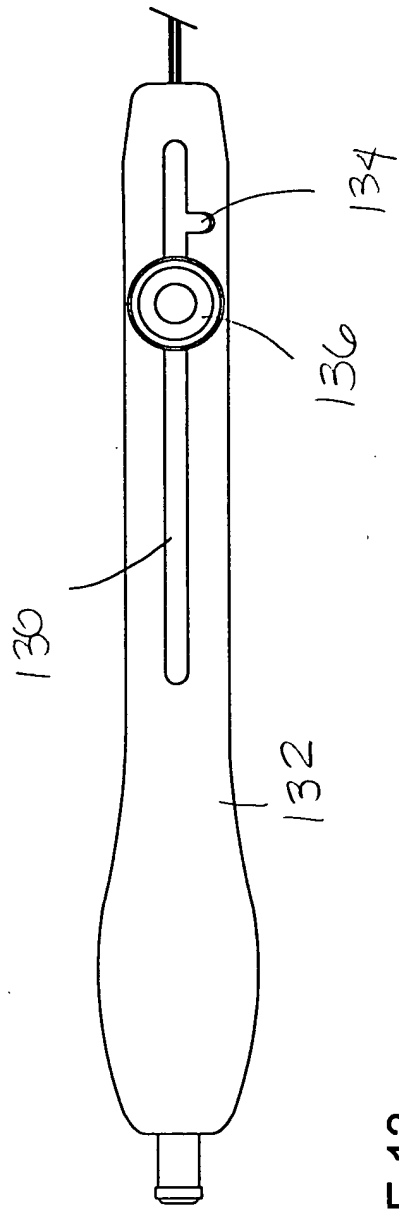


FIGURE 13

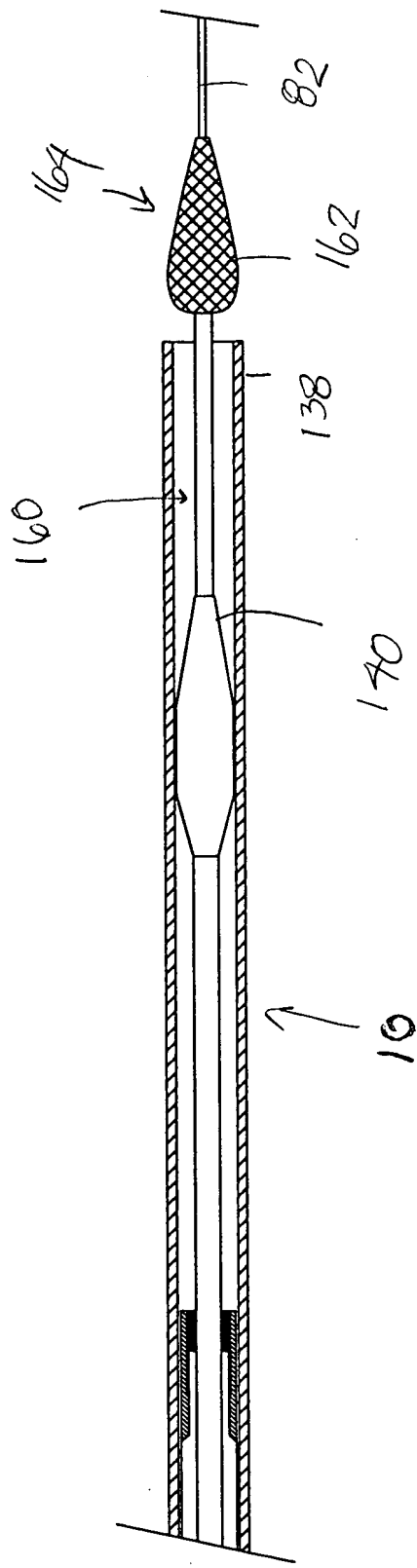


FIGURE 14

DOTTEST660

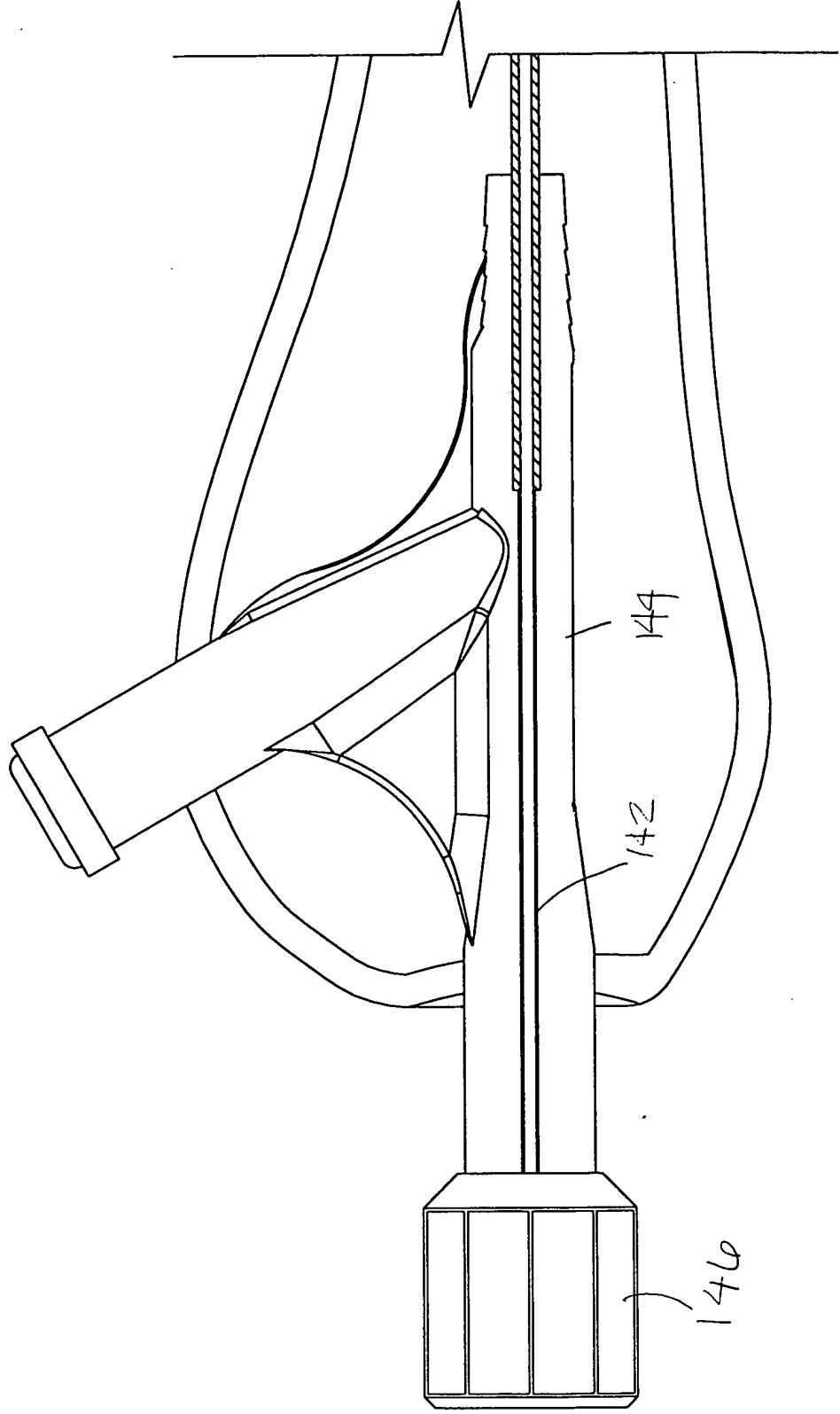


FIGURE 15